

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:

SITE NAME Solar Turbines Incorporated
Harbor Drive Facility

EPA ID NO. CA1D10101831149018



U.S. ENVIRONMENTAL
PROTECTION AGENCY

1989 Hazardous Waste Report

FORM

IC

IDENTIFICATION AND
CERTIFICATION

SFUND RECORDS CTR
2385664

INSTRUCTIONS: Read the detailed instructions beginning on page 7 of the 1989 Hazardous Waste Report booklet before completing this form.

SEC. I Site name and location address. Complete items A through H. Check the box ☒ in items A, B, D, E, F, G, and H if same as label; if different, enter corrections. If label is absent, enter information. Instruction page 7.

A. EPA ID No. Same as label ☒ or CA1D10101831149018 B. Site/company name Same as label ☒ or Solar Turbines Incorporated

C. Has the site name associated with this EPA ID changed since 1987? ☐ 1 Yes ☐ 2 No

D. Street name and number. If not applicable, enter industrial park, building name or other physical location description.
Same as label ☐ or 2200 Pacific Highway

E. City, town, village, etc. Same as label ☐ or San Diego F. County San Diego G. State Same as label ☐ or CA H. Zip Code Same as label ☐ or 92138

SEC. II Mailing address of site. Instruction page 7.

A. Is the mailing address the same as the location address? ☐ 1 Yes (SKIP TO SEC. III) ☒ 2 No (COMPLETE SEC. II)

B. Number and street name of mailing address
P. O. Box 85376

C. City, town, village, etc. San Diego D. State CA E. Zip Code 92138-5376

SEC. III Name, title, and telephone number of the person who should be contacted if questions arise regarding this report. Instruction page 7.

A. Please print: Last name Pullen First name Ruth M.I. G. B. Title Environmental Engineer C. Telephone 619 544 5394
Extension N/A

SEC. IV Enter the Standard Industrial Classification (SIC) Code that describes the principal products, group of products, produced or distributed, or the services rendered at the site's physical location. Enter more than one SIC Code only if no one industry description includes the combined activities of the site. Instruction page 8.

A. 3511 B. N/A C. D.

SEC. V I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

A. Number of form pages submitted
Form IC 2 Form GM 210 Form WR 10 Form PS 3

B. Please print: Last name Pullen First name Ruth M.I. G. C. Title Environmental Engineer

D. Signature Ruth G. Pullen E. Date of signature 05 29 90
MO. DAY YR.

Page 1 of 25

Sec. VI	Generator Status
A. 1989 generation (CHECK ONE BOX BELOW) Instruction page 8	B. Reason for not generating (CHECK ALL THAT APPLY) Page 10
<input type="checkbox"/> 1 No (CONTINUE TO BOX B) <input checked="" type="checkbox"/> 2 LQG <input type="checkbox"/> 3 SQG <input type="checkbox"/> 4 CESQG	<div style="display: flex; justify-content: space-between;"> <div> <input type="checkbox"/> 1 Never generated <input type="checkbox"/> 2 Out of business <input type="checkbox"/> 3 Only excluded or delisted waste </div> <div> <input type="checkbox"/> 4 Only non-hazardous waste <input type="checkbox"/> 5 Periodic or occasional generator <input type="checkbox"/> 6 Waste minimization activity <input type="checkbox"/> 7 Other (SPECIFY IN COMMENTS) </div> </div>

Sec. VII	On-Site Waste Management Status	
A. Storage Instruction page 11	B. RCRA treatment, recycling, or disposal Page 11	C. RCRA-exempt treatment, recycling, or disposal Page 12
3	1	3

Sec. VIII	Waste Minimization Activity during 1988 or 1989	
A. Did this site begin or expand a <u>source reduction</u> activity during 1988 or 1989? Instruction page 12	B. Did this site begin or expand a <u>recycling</u> activity during 1988 or 1989? Page 13	C. Did this site conduct a <u>source reduction or recycling opportunity assessment</u> during 1988 or 1989? Page 13
<input checked="" type="checkbox"/> 1 Yes <input type="checkbox"/> 2 No	<input checked="" type="checkbox"/> 1 Yes <input type="checkbox"/> 2 No	<input checked="" type="checkbox"/> 1 Yes <input type="checkbox"/> 2 No
D. What factors have limited this site from initiating new <u>source reduction</u> activities during 1988 or 1989? (CHECK ALL THAT APPLY) Page 13		
<div style="display: flex; flex-wrap: wrap;"> <div style="width: 33%;"> <input type="checkbox"/> 01 No factors have limited new source reduction activities. </div> <div style="width: 33%;"> <input type="checkbox"/> 02 Insufficient capital to install new source reduction equipment or implement new source reduction practices. </div> <div style="width: 33%;"> <input checked="" type="checkbox"/> 03 Lack of technical information on source reduction techniques applicable to the specific production processes. </div> <div style="width: 33%;"> <input type="checkbox"/> 04 Source reduction is not economically feasible: cost savings in waste management or production will not recover the capital investment. </div> <div style="width: 33%;"> <input type="checkbox"/> 05 Concern that product quality may decline as a result of source reduction. </div> <div style="width: 33%;"> <input type="checkbox"/> 06 Technical limitations of the production processes. </div> <div style="width: 33%;"> <input type="checkbox"/> 07 Permitting burdens. </div> <div style="width: 33%;"> <input type="checkbox"/> 08 Other (SPECIFY IN COMMENTS) </div> </div>		
E. What factors have limited this site from initiating new on-site or off-site <u>recycling</u> activities during 1988 or 1989? (CHECK ALL THAT APPLY) Page 13		
<div style="display: flex; flex-wrap: wrap;"> <div style="width: 33%;"> <input type="checkbox"/> 01 No factors have limited new recycling activities. </div> <div style="width: 33%;"> <input type="checkbox"/> 02 Insufficient capital to install new recycling equipment or implement new recycling practices. </div> <div style="width: 33%;"> <input type="checkbox"/> 03 Lack of technical information on recycling techniques applicable to this site's specific production processes. </div> <div style="width: 33%;"> <input type="checkbox"/> 04 Recycling not economically feasible: cost savings in waste management or production will not recover the capital investment. </div> <div style="width: 33%;"> <input type="checkbox"/> 05 Concern that product quality may decline as a result of recycling. </div> <div style="width: 33%;"> <input type="checkbox"/> 06 Requirements to manifest wastes inhibit shipments off site for recycling. </div> <div style="width: 33%;"> <input type="checkbox"/> 07 Financial liability provisions inhibit shipments off site for recycling. </div> <div style="width: 33%;"> <input type="checkbox"/> 08 Technical limitations of product processes inhibit shipments off site for recycling. </div> <div style="width: 33%;"> <input type="checkbox"/> 09 Technical limitations of production processes inhibit on-site recycling. </div> <div style="width: 33%;"> <input type="checkbox"/> 10 Permitting burdens inhibit recycling. </div> <div style="width: 33%;"> <input checked="" type="checkbox"/> 11 Lack of permitted off-site recycling facilities. </div> <div style="width: 33%;"> <input checked="" type="checkbox"/> 12 Unable to identify a market for recyclable materials. </div> <div style="width: 33%;"> <input type="checkbox"/> 13 Other (SPECIFY IN COMMENTS) </div> </div>		

Comments:

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Harbor Drive Facility

EPA ID NO.

C1A1D101081314908



U.S. ENVIRONMENTAL
PROTECTION AGENCY

1989 Hazardous Waste Report

FORM
GM

WASTE GENERATION AND
MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec.
I

A. Waste description
Instruction Page 15

1,1,1-Trichloroethane sludge from recycling still.

B. EPA hazardous waste code
Page 15

F001 NA

C. State hazardous waste code
Page 16

251 NA

D. SIC code
Page 16

3511

E. Source code
Page 16

A73

F. Form code
Page 16

B1601

G. Origin
Page 16

Code 13

System type M1021

H. TRI constituent
Page 17

3

I. CAS numbers
Page 17

1. 71-55-6 2. NA

3. 4. 5.

Sec.
II

A. Quantity generated in 1988
Instruction Page 17

1714810

B. Quantity generated in 1989
Page 17

1161610

C. UOM
Page 18

1

D. Density
Page 18

DK

☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site
or discharged to a sewer/POTW?
Page 18

☐ 1 Yes (CONTINUE TO SYSTEM 1)
☒ 2 No (SKIP TO SEC. III)

SYSTEM 1

System type
Page 18

M

Quantity treated, disposed or recycled in 1989
Page 18

SYSTEM 2

System type
Page 18

M

Quantity treated, disposed or recycled in 1989
Page 18

Sec.
III

A. Was this waste shipped off site?
Instruction Page 19

☒ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC. IV)

Site
1

B. EPA ID No. of facility to which waste was shipped
Instruction Page 19

C1A1D10108131012191013

C. System type
Page 19

M101219

D. Total quantity shipped in 1989
Page 19

1161610

Site
2

NA

M

Sec.
IV

A. Waste minimization results in 1989
Instruction Page 20

☐ 1 Yes (CONTINUE TO BOX B)
☒ 2 No (THIS FORM IS COMPLETE)

B. Activity
Page 21

W W

W W

C. Other effects
Page 21

☐ 1 Yes

☐ 2 No

D. Quantity recycled in 1989 due to new activities
Page 21

E. Activity/Production Index
Page 21

F. Source Reduction Quantity
Page 22

Comments:

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL
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SITE NAME Solar Turbines Incorporated
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EPA ID NO. C1A1D10101633164



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WASTE GENERATION AND
MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I A. Waste description
Instruction Page 15 Contaminated soil removal

B. EPA hazardous waste code
Page 15

IN1A

C. State hazardous waste code
Page 16

6111 IN1A

D. SIC code
Page 16

315111

E. Source code
Page 16

A53

F. Form code
Page 16

B1407

G. Origin
Page 16 Code 1

System type MINA

H. TRI constituent
Page 17

2

I. CAS numbers
Page 17

1. NA

3. 4. 5.

Sec. II A. Quantity generated in 1988
Instruction Page 17

0

B. Quantity generated in 1989
Page 17

28110

C. UOM
Page 18

1

D. Density
Page 18

DK

☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site
or discharged to a sewer/POTW?
Page 18

☐ 1 Yes (CONTINUE TO SYSTEM 1)
☒ 2 No (SKIP TO SEC. III)

SYSTEM 1

System type
Page 18

MI

Quantity treated, disposed or recycled in 1989
Page 18

28110

SYSTEM 2

System type
Page 18

MI

Quantity treated, disposed or recycled in 1989
Page 18

28110

Sec. III A. Was this waste shipped off site?
Instruction Page 19 ☒ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC. IV)

Site 1 B. EPA ID No. of facility to which waste was shipped
Instruction Page 19

C1A1D10101633164

C. System type
Page 19

MI32

D. Total quantity shipped in 1989
Page 19

28110

Site 2 IN1A

MI

28110

Sec. IV A. Waste minimization results in 1989
Instruction Page 20 ☐ 1 Yes (CONTINUE TO BOX B)
☒ 2 No (THIS FORM IS COMPLETE)

B. Activity
Page 21

W1 W1
W1 W1

C. Other effects
Page 21

☐ 1 Yes
☐ 2 No

D. Quantity recycled in 1989 due to new activities
Page 21

28110

E. Activity/Production Index
Page 21

DK

F. Source Reduction Quantity
Page 22

28110

Comments: Section 1 A: Soil contaminated with hydrocarbons.

Page 6 of 25

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C A D 0 0 8 3 1 4 9 0 8



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WASTE GENERATION AND
MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec.
I

A. Waste description
Instruction Page 15

Asbestos from gaskets and insulation in storage

B. EPA hazardous waste code
Page 15

N I A

C. State hazardous waste code
Page 16

1 5 1 N I A

D. SIC code
Page 16

3 5 1 1

E. Source code
Page 16

A 6 9

F. Form code
Page 16

B 3 1 1

G. Origin
Page 16 Code 1

System type M I N I A

H. TRI constituent
Page 17

2

I. CAS numbers
Page 17

1. N I A

2. 3. 4. 5.

Sec.
II

A. Quantity generated in 1988
Instruction Page 17

0

B. Quantity generated in 1989
Page 17

1 7 8 2

C. UOM
Page 18

1

D. Density
Page 18

D I K

☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site
or discharged to a sewer/POTW?
Page 18

☐ 1 Yes (CONTINUE TO SYSTEM 1)
☒ 2 No (SKIP TO SEC. III)

SYSTEM 1

System type
Page 18

M

Quantity treated, disposed or recycled in 1989
Page 18

SYSTEM 2

System type
Page 18

M

Quantity treated, disposed or recycled in 1989
Page 18

Sec.
III

A. Was this waste shipped off site?
Instruction Page 18

☒ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC. IV)

Site
1

B. EPA ID No. of facility to which waste was shipped
Instruction Page 19

A Z C 0 0 0 0 0 0 1 5 0

C. System type
Page 19

M 1 3 2

D. Total quantity shipped in 1989
Page 19

5 0

Site
2

U T D 9 9 1 3 0 1 7 4 8

M 1 3 2

1 7 3 2

Sec.
IV

A. Waste minimization results in 1989
Instruction Page 20

☐ 1 Yes (CONTINUE TO BOX B)
☒ 2 No (THIS FORM IS COMPLETE)

B. Activity
Page 21

W

W

C. Other effects
Page 21

☐ 1 Yes

☐ 2 No

D. Quantity recycled in 1989 due to new activities
Page 21

E. Activity/Production Index
Page 21

F. Source Reduction Quantity
Page 22

Comments: Section 1 E: Removal of stored material.

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WASTE GENERATION AND
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INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I	A. Waste description Instruction Page 15					Alkaline, zinc phosphate, rust inhibitor for cleaning and surface preparation				
B. EPA hazardous waste code Page 15					C. State hazardous waste code Page 16					
<u>D 1 0 1 2</u> <u>N I A</u>					<u>1 2 3</u> <u>N I A</u>					
D. SIC code Page 16		E. Source code Page 16		F. Form code Page 16		G. Origin Page 16				
<u>3 5 1 1</u>		<u>A 2 9</u>		<u>B 1 1 0</u>		Code <u>1</u> System type <u>M I N A</u>				
H. TRI constituent Page 17		I. CAS numbers Page 17								
<u>2</u>		1. <u>N I A</u> - - - - - 2. - - - - - 3. - - - - - 4. - - - - - 5. - - - - -								

Sec. II	A. Quantity generated in 1988 Instruction Page 17		B. Quantity generated in 1989 Page 17		C. UOM Page 18	D. Density Page 18	E. Was this waste treated, disposed or recycled on site or discharged to a sewer/POTW? Page 18	
<u>4 5 9 4 1 0</u>		<u>2 8 5 9 4</u>		<u>1</u>	<u>1 1 0</u>	<input type="checkbox"/> 1 Yes (CONTINUE TO SYSTEM 1) <input checked="" type="checkbox"/> 2 No (SKIP TO SEC. III)		
					<input type="checkbox"/> 1 lbs/gal <input checked="" type="checkbox"/> 2 sg			
SYSTEM 1				SYSTEM 2				
System type Page 18		Quantity treated, disposed or recycled in 1989 Page 18		System type Page 18		Quantity treated, disposed or recycled in 1989 Page 18		
<u>M I</u>		<u> </u>		<u>M I</u>		<u> </u>		

Sec. III	A. Was this waste shipped off site? Instruction Page 19			<input checked="" type="checkbox"/> 1 Yes (CONTINUE TO BOX B) <input type="checkbox"/> 2 No (SKIP TO SEC. IV)		
Site 1	B. EPA ID No. of facility to which waste was shipped Instruction Page 19		C. System type Page 19		D. Total quantity shipped in 1989 Page 19	
	<u>U I T I D 9 9 1 1 3 0 1 7 4 8</u>		<u>M 1 3 2</u>		<u>2 8 5 9 4</u>	
Site 2	<u>N I A</u>		<u>M I</u>		<u> </u>	

Sec. IV	A. Waste minimization results in 1989 Instruction Page 20		<input type="checkbox"/> 1 Yes (CONTINUE TO BOX B) <input checked="" type="checkbox"/> 2 No (THIS FORM IS COMPLETE)						
B. Activity Page 21		C. Other effects Page 21		D. Quantity recycled in 1989 due to new activities Page 21		E. Activity/Production Index Page 21		F. Source Reduction Quantity Page 22	
<u>W I</u> <u>W I</u>		<input type="checkbox"/> 1 Yes		<u> </u>		<u> </u>		<u> </u>	
<u>W I</u> <u>W I</u>		<input type="checkbox"/> 2 No							

Comments: Section 1, E: Surface cleaning and phosphating.

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EPA ID NO. C1A1D10108314908



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WASTE GENERATION AND
MANAGEMENT

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Sec.
I

A. Waste description
Instruction Page 15

Rust inhibitor, zinc phosphate for surface preparation

B. EPA hazardous waste code
Page 15

D101012 NI A

C. State hazardous waste code
Page 16

1315 NI A

D. SIC code
Page 16

3511

E. Source code
Page 16

A1219

F. Form code
Page 16

B11013

G. Origin
Page 16 Code 11

System type MI NI A

H. TFI constituent
Page 17

2

I. CAS numbers
Page 17

1. NI A - - - - - 2. - - - - -

3. - - - - - 4. - - - - - 5. - - - - -

Sec.
II

A. Quantity generated in 1988
Instruction Page 17

31820

B. Quantity generated in 1989
Page 17

16778

C. UOM
Page 18

1

D. Density
Page 18

1.06

☐ 1 lbs/gal ☒ 2 sg

E. Was this waste treated, disposed or recycled on site
or discharged to a sewer/POTW?
Page 18

☐ 1 Yes (CONTINUE TO SYSTEM 1)

☒ 2 No (SKIP TO SEC. III)

SYSTEM 1

System type
Page 18

MI

Quantity treated, disposed or recycled in 1989
Page 18

16778

SYSTEM 2

System type
Page 18

MI

Quantity treated, disposed or recycled in 1989
Page 18

16778

Sec.
III

A. Was this waste shipped off site?
Instruction Page 19

☒ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC. IV)

Site
1

B. EPA ID No. of facility to which waste was shipped
Instruction Page 19

U1T1D1911310117148

C. System type
Page 19

MI1312

D. Total quantity shipped in 1989
Page 19

16778

Site
2

NI A

MI

16778

Sec.
IV

A. Waste minimization results in 1989
Instruction Page 20

☐ 1 Yes (CONTINUE TO BOX B)
☒ 2 No (THIS FORM IS COMPLETE)

B. Activity
Page 21

W1 W1

W1 W1

C. Other effects
Page 21

☐ 1 Yes

☐ 2 No

D. Quantity recycled in 1989 due to new activities
Page 21

16778

E. Activity/Production Index
Page 21

1.06

F. Source Reduction Quantity
Page 22

16778

Comments:

Page 10 of 25

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EPA ID NO. CAD008314908



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Sec. I A. Waste description Instruction Page 15 Nitric, muriatic, hydrofluoric acid used to clean metal parts.

| | | | |
|---|---|---|---|
| B. EPA hazardous waste code
Page 15
<u>0002</u> <u>NA</u> | | C. State hazardous waste code
Page 16
<u>111315</u> <u>NA</u> | |
| D. SIC code
Page 16
<u>3511</u> | E. Source code
Page 16
<u>A216</u> | F. Form code
Page 16
<u>B11013</u> | G. Origin
Page 16 Code <u>1</u>
System type <u>MI</u> <u>IN</u> <u>IA</u> |
| H. TRI constituent
Page 17
<u>3</u> | I. CAS numbers
Page 17
1. <u>7647-10-1</u> 2. <u>NA</u>
3. 4. 5. | | |

| | | | | | |
|---|--|--|-------------------------------|---|--|
| Sec. II | A. Quantity generated in 1988
Instruction Page 17
<u>63440</u> | B. Quantity generated in 1989
Page 17
<u>133528</u> | C. UOM
Page 18
<u>1</u> | D. Density
Page 18
<u>1.24</u>
<input type="checkbox"/> 1 lbs/gal <input checked="" type="checkbox"/> 2 sg | E. Was this waste treated, disposed or recycled on site
or discharged to a sewer/POTW?
Page 18
<input type="checkbox"/> 1 Yes (CONTINUE TO SYSTEM 1)
<input checked="" type="checkbox"/> 2 No (SKIP TO SEC. III) |
| SYSTEM 1
System type
Page 18
<u>MI</u> | | Quantity treated, disposed or recycled in 1989
Page 18
<u> </u> | | | |
| SYSTEM 2
System type
Page 18
<u>MI</u> | | Quantity treated, disposed or recycled in 1989
Page 18
<u> </u> | | | |

| | | | |
|----------|--|--|--|
| Sec. III | A. Was this waste shipped off site?
Instruction Page 19
<input checked="" type="checkbox"/> 1 Yes (CONTINUE TO BOX B)
<input type="checkbox"/> 2 No (SKIP TO SEC. IV) | | |
| Site 1 | B. EPA ID No. of facility to which waste was shipped
Instruction Page 19
<u>UTID919113101171418</u> | C. System type
Page 19
<u>MI1312</u> | D. Total quantity shipped in 1989
Page 19
<u>111151128</u> |
| Site 2 | <u>CAID01915181914151516</u> | <u>MI01719</u> | <u>11111814100</u> |

| | | | | |
|--|--|--|--|--|
| Sec. IV | A. Waste minimization results in 1989
Instruction Page 20
<input type="checkbox"/> 1 Yes (CONTINUE TO BOX B)
<input checked="" type="checkbox"/> 2 No (THIS FORM IS COMPLETE) | | | |
| B. Activity
Page 21
<u>W</u> <u>W</u>
<u>W</u> <u>W</u> | C. Other effects
Page 21
<input type="checkbox"/> 1 Yes
<input type="checkbox"/> 2 No | D. Quantity recycled in 1989 due to new activities
Page 21
<u> </u> | E. Activity/Production Index
Page 21
<u> </u> | F. Source Reduction Quantity
Page 22
<u> </u> |

Comments:

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EPA ID NO. C1A1D1010831149108



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Sec.
I

A. Waste description
Instruction Page 15

Oil soaked absorbent material from machining activities

B. EPA hazardous waste code
Page 15

N1A

C. State hazardous waste code
Page 16

223 N1A

D. SIC code
Page 16

3511

E. Source code
Page 16

A40

F. Form code
Page 16

B206

G. Origin
Page 16 Code 11

System type MINA

H. TRI constituent
Page 17

2

I. CAS numbers
Page 17

1. N1A 2.

3. 4. 5.

Sec.
II

A. Quantity generated in 1988
Instruction Page 17

74640

B. Quantity generated in 1989
Page 17

117045

C. UOM
Page 18

1

D. Density
Page 18

1.39

☐ 1 lbs/gal ☒ 2 sg

E. Was this waste treated, disposed or recycled on site
or discharged to a sewer/POTW?
Page 18

☐ 1 Yes (CONTINUE TO SYSTEM 1)
☒ 2 No (SKIP TO SEC. III)

SYSTEM 1

System type
Page 18

MI

Quantity treated, disposed or recycled in 1989
Page 18

SYSTEM 2

System type
Page 18

MI

Quantity treated, disposed or recycled in 1989
Page 18

Sec.
III

A. Was this waste shipped off site?
Instruction Page 19

☒ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC. IV)

Site
1

B. EPA ID No. of facility to which waste was shipped
Instruction Page 19

U1T1D191911310117148

C. System type
Page 19

MI132

D. Total quantity shipped in 1989
Page 19

11171045

Site
2

MI

Sec.
IV

A. Waste minimization results in 1989
Instruction Page 20

☐ 1 Yes (CONTINUE TO BOX B)
☒ 2 No (THIS FORM IS COMPLETE)

B. Activity
Page 21

W1 W1

W1 W1

C. Other effects
Page 21

☐ 1 Yes

☐ 2 No

D. Quantity recycled in 1989 due to new activities
Page 21

E. Activity/Production Index
Page 21

F. Source Reduction Quantity
Page 22

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OR ENTER:

SITE NAME Solar Turbines Incorporated
Harbor Drive Facility

EPA ID NO. C1A1D1008314908



U.S. ENVIRONMENTAL
PROTECTION AGENCY

1989 Hazardous Waste Report

FORM
GM

WASTE GENERATION AND
MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I A. Waste description
Instruction Page 15 Grinding grit sludge, coolant and oil from filters on grinders

B. EPA hazardous waste code
Page 15

N A

C. State hazardous waste code
Page 16

491 N A

D. SIC code
Page 16

3511

E. Source code
Page 16

A40

F. Form code
Page 16

B206

G. Origin
Page 16 Code 1

System type M N A

H. TRI constituent
Page 17

2

I. CAS numbers
Page 17

1. N A 2. 3. 4. 5.

Sec. II A. Quantity generated in 1988
Instruction Page 17

38810

B. Quantity generated in 1989
Page 17

48351

C. UOM
Page 18

1

D. Density
Page 18

1.05

E. Was this waste treated, disposed or recycled on site
or discharged to a sewer/POTW?
Page 18

☐ 1 Yes (CONTINUE TO SYSTEM 1)
☒ 2 No (SKIP TO SEC. III)

SYSTEM 1

System type
Page 18

M

Quantity treated, disposed or recycled in 1989
Page 18

SYSTEM 2

System type
Page 18

M

Quantity treated, disposed or recycled in 1989
Page 18

Sec. III A. Was this waste shipped off site?
Instruction Page 19 ☒ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC. IV)

Site 1 B. EPA ID No. of facility to which waste was shipped
Instruction Page 19

U1D991301748

C. System type
Page 19

M132

D. Total quantity shipped in 1989
Page 19

48351

Site 2 N A

M

Sec. IV A. Waste minimization results in 1989
Instruction Page 20 ☐ 1 Yes (CONTINUE TO BOX B)
☒ 2 No (THIS FORM IS COMPLETE)

B. Activity
Page 21

W W

W W

C. Other effects
Page 21

☐ 1 Yes

☐ 2 No

D. Quantity recycled in 1989 due to new activities
Page 21

E. Activity/Production Index
Page 21

F. Source Reduction Quantity
Page 22

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1989 Hazardous Waste Report

FORM
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WASTE GENERATION AND
MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec.
I

A. Waste description
Instruction Page 15

PCB oil used in capacitors/transformers

B. EPA hazardous waste code
Page 15

NIA

C. State hazardous waste code
Page 16

261 NIA

D. SIC code
Page 16

3511

E. Source code
Page 16

A54

F. Form code
Page 16

B206

G. Origin
Page 16

Code 1

System type M NIA

H. TRI constituent
Page 17

2

I. CAS numbers
Page 17

1. NIA 2. 3. 4. 5.

Sec.
II

A. Quantity generated in 1988
Instruction Page 17

0

B. Quantity generated in 1989
Page 17

8621

C. UOM
Page 18

1

D. Density
Page 18

0.89

☐ 1 lbs/gal ☒ 2 sg

E. Was this waste treated, disposed or recycled on site
or discharged to a sewer/POTW?
Page 18

☐ 1 Yes (CONTINUE TO SYSTEM 1)
☒ 2 No (SKIP TO SEC. III)

SYSTEM 1

System type
Page 18

M

Quantity treated, disposed or recycled in 1989
Page 18

8621

SYSTEM 2

System type
Page 18

M

Quantity treated, disposed or recycled in 1989
Page 18

8621

Sec.
III

A. Was this waste shipped off site?
Instruction Page 19

☒ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC. IV)

Site
1

B. EPA ID No. of facility to which waste was shipped
Instruction Page 19

UTID99113101171418

C. System type
Page 19

M1041

D. Total quantity shipped in 1989
Page 19

440

Site
2

KLSD191810191614191913

M1041

8181

Sec.
IV

A. Waste minimization results in 1989
Instruction Page 20

☐ 1 Yes (CONTINUE TO BOX B)
☒ 2 No (THIS FORM IS COMPLETE)

B. Activity
Page 21

W W
W W

C. Other effects
Page 21

☐ 1 Yes
☐ 2 No

D. Quantity recycled in 1989 due to new activities
Page 21

8621

E. Activity/Production Index
Page 21

0.89

F. Source Reduction Quantity
Page 22

8621

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C A D 0 0 8 3 1 4 9 0 8



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1989 Hazardous Waste Report

FORM
GM

WASTE GENERATION AND
MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I A. Waste description
Instruction Page 15 Waste flammable liquid lab pack

B. EPA hazardous waste code
Page 15

D 1 0 1 0 1 N A

C. State hazardous waste code
Page 16

1 4 1 3 3 1

D. SIC code
Page 16

3 5 1 1 1

E. Source code
Page 16

A 5 B

F. Form code
Page 16

B 1 0 0 1

G. Origin
Page 16

Code 1

System type IM IN A

H. TRI constituent
Page 17

2

I. CAS numbers
Page 17

1. N A 2. 3. 4. 5.

Sec. II A. Quantity generated in 1988
Instruction Page 17

0

B. Quantity generated in 1989
Page 17

1 7 8 5

C. UOM
Page 18

1

D. Density
Page 18

D K

☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site
or discharged to a sewer/POTW?
Page 18

☐ 1 Yes (CONTINUE TO SYSTEM 1)
☒ 2 No (SKIP TO SEC. III)

SYSTEM 1

System type
Page 18

IM

Quantity treated, disposed or recycled in 1989
Page 18

1 7 8 5

SYSTEM 2

System type
Page 18

IM

Quantity treated, disposed or recycled in 1989
Page 18

1 7 8 5

Sec. III A. Was this waste shipped off site?
Instruction Page 19 ☒ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC. IV)

Site 1 B. EPA ID No. of facility to which waste was shipped
Instruction Page 19

U T I D 1 9 1 1 3 1 0 1 1 7 4 8

C. System type
Page 19

IM 1 3 2

D. Total quantity shipped in 1989
Page 19

1 7 8 5

Site 2 IN A

IM

1 7 8 5

Sec. IV A. Waste minimization results in 1989
Instruction Page 20 ☐ 1 Yes (CONTINUE TO BOX B)
☒ 2 No (THIS FORM IS COMPLETE)

B. Activity
Page 21

W W

W W

C. Other effects
Page 21

☐ 1 Yes

☐ 2 No

D. Quantity recycled in 1989 due to new activities
Page 21

1 7 8 5

E. Activity/Production Index
Page 21

0

F. Source Reduction Quantity
Page 22

1 7 8 5

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FORM
GM

WASTE GENERATION AND
MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I A. Waste description
Instruction Page 15 Corrosive, Poison "B" Lab Pack

B. EPA hazardous waste code
Page 15

D1012 NA

C. State hazardous waste code
Page 16

1315 NA

D. SIC code
Page 16

3511

E. Source code
Page 16

A1518

F. Form code
Page 16

B10101

G. Origin
Page 16 Code 11

System type MI NA

H. TRI constituent
Page 17

2

I. CAS numbers
Page 17

1. NA 2.

3. 4. 5.

Sec. II A. Quantity generated in 1988
Instruction Page 17

 0

B. Quantity generated in 1989
Page 17

2380

C. UOM
Page 18

1

D. Density
Page 18

DK

☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site
or discharged to a sewer/POTW?
Page 18

☐ 1 Yes (CONTINUE TO SYSTEM 1)
☒ 2 No (SKIP TO SEC. III)

SYSTEM 1

System type
Page 18

MI

Quantity treated, disposed or recycled in 1989
Page 18

SYSTEM 2

System type
Page 18

MI

Quantity treated, disposed or recycled in 1989
Page 18

Sec. III A. Was this waste shipped off site? ☒ 1 Yes (CONTINUE TO BOX B)
Instruction Page 19 ☐ 2 No (SKIP TO SEC. IV)

Site 1 B. EPA ID No. of facility to which waste was shipped
Instruction Page 19

UTID191113101171418

C. System type
Page 19

MI1312

D. Total quantity shipped in 1989
Page 19

2380

Site 2 NA

MI

Sec. IV A. Waste minimization results in 1989 ☐ 1 Yes (CONTINUE TO BOX B)
Instruction Page 20 ☒ 2 No (THIS FORM IS COMPLETE)

B. Activity
Page 21

WI WI

WI WI

C. Other effects
Page 21

☐ 1 Yes

☐ 2 No

D. Quantity recycled in 1989 due to new activities
Page 21

E. Activity/Production Index
Page 21

F. Source Reduction Quantity
Page 22

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1989 Hazardous Waste Report

FORM
GM

WASTE GENERATION AND
MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I A. Waste description
Instruction Page 15 Corrosive Solid Lab Pack

B. EPA hazardous waste code
Page 15

D1001 NA

C. State hazardous waste code
Page 16

141 331

D. SIC code
Page 16

3511

E. Source code
Page 16

A1518

F. Form code
Page 16

B10101

G. Origin
Page 16

Code 1

System type MI IN IA

H. TRI constituent
Page 17

2

I. CAS numbers
Page 17

1. NA

3. 4. 5.

Sec. II

A. Quantity generated in 1988
Instruction Page 17

0

B. Quantity generated in 1989
Page 17

1190

C. UOM
Page 18

1

D. Density
Page 18

DK

☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site
or discharged to a sewer/POTW?
Page 18

☐ 1 Yes (CONTINUE TO SYSTEM 1)
☒ 2 No (SKIP TO SEC. III)

SYSTEM 1

System type
Page 18

MI

Quantity treated, disposed or recycled in 1989
Page 18

1190

SYSTEM 2

System type
Page 18

MI

Quantity treated, disposed or recycled in 1989
Page 18

1190

Sec. III

A. Was this waste shipped off site?
Instruction Page 19

☒ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC. IV)

Site 1

B. EPA ID No. of facility to which waste was shipped
Instruction Page 19

UTD991301748

C. System type
Page 19

MI1312

D. Total quantity shipped in 1989
Page 19

1190

Site 2

NA

MI

1190

Sec. IV

A. Waste minimization results in 1989
Instruction Page 20

☐ 1 Yes (CONTINUE TO BOX B)
☒ 2 No (THIS FORM IS COMPLETE)

B. Activity
Page 21

W W

W W

C. Other effects
Page 21

☐ 1 Yes

☐ 2 No

D. Quantity recycled in 1989 due to new activities
Page 21

1190

E. Activity/Production Index
Page 21

1190

F. Source Reduction Quantity
Page 22

1190

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FORM
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WASTE GENERATION AND
MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec.
I

A. Waste description
Instruction Page 15

Urea Peroxide Lab Pack

B. EPA hazardous waste code
Page 15

D001 NA

C. State hazardous waste code
Page 16

131311 NA

D. SIC code
Page 16

3511

E. Source code
Page 16

1A1518

F. Form code
Page 16

18101011

G. Origin
Page 16

Code 1

System type MI NA

H. TRI constituent
Page 17

2

I. CAS numbers
Page 17

1. NA - - - - - 2. - - - - -
3. - - - - - 4. - - - - - 5. - - - - -

Sec.
II

A. Quantity generated in 1988
Instruction Page 17

0

B. Quantity generated in 1989
Page 17

141313

C. UOM
Page 18

1

D. Density
Page 18

DK 1
☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site
or discharged to a sewer/POTW?
Page 18

☐ 1 Yes (CONTINUE TO SYSTEM 1)
☒ 2 No (SKIP TO SEC. III)

SYSTEM 1

System type
Page 18

MI

Quantity treated, disposed or recycled in 1989
Page 18

141313

SYSTEM 2

System type
Page 18

MI

Quantity treated, disposed or recycled in 1989
Page 18

141313

Sec.
III

A. Was this waste shipped off site?
Instruction Page 19

☒ 1 Yes (CONTINUE TO BOX B)
☐ 2 No (SKIP TO SEC. IV)

Site
1

B. EPA ID No. of facility to which waste was shipped
Instruction Page 19

UTID991301748

C. System type
Page 19

MI1312

D. Total quantity shipped in 1989
Page 19

141313

Site
2

NA

MI

141313

Sec.
IV

A. Waste minimization results in 1989
Instruction Page 20

☐ 1 Yes (CONTINUE TO BOX B)
☒ 2 No (THIS FORM IS COMPLETE)

B. Activity
Page 21

W W
W W

C. Other effects
Page 21

☐ 1 Yes
☐ 2 No

D. Quantity recycled in 1989 due to new activities
Page 21

141313

E. Activity/Production Index
Page 21

1

F. Source Reduction Quantity
Page 22

141313

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WASTE GENERATION AND
MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I A. Waste description Instruction Page 15 Hazardous Waste Solid Lab Pack

B. EPA hazardous waste code
Page 15

INIA

C. State hazardous waste code
Page 16

141 3311

D. SIC code
Page 16

3511

E. Source code
Page 16

A1518

F. Form code
Page 16

B10101

G. Origin
Page 16

Code 1

System type MINIA

H. TRI constituent
Page 17

2

I. CAS numbers
Page 17

1. INIA - - - - - 2. - - - - -

3. - - - - - 4. - - - - - 5. - - - - -

Sec. II

A. Quantity generated in 1988
Instruction Page 17

0

B. Quantity generated in 1989
Page 17

1190

C. UOM
Page 18

1

D. Density
Page 18

DK

☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site
or discharged to a sewer/POTW?
Page 18

☐ 1 Yes (CONTINUE TO SYSTEM 1)
☒ 2 No (SKIP TO SEC. III)

SYSTEM 1

System type
Page 16

MI

Quantity treated, disposed or recycled in 1989
Page 18

1190

SYSTEM 2

System type
Page 18

MI

Quantity treated, disposed or recycled in 1989
Page 18

1190

Sec. III

A. Was this waste shipped off site? ☒ 1 Yes (CONTINUE TO BOX B)
Instruction Page 19 ☐ 2 No (SKIP TO SEC. IV)

Site 1

B. EPA ID No. of facility to which waste was shipped
Instruction Page 19

UTID9913101748

C. System type
Page 19

MI1312

D. Total quantity shipped in 1989
Page 19

1190

Site 2

1190

MI

1190

Sec. IV

A. Waste minimization results in 1989 ☐ 1 Yes (CONTINUE TO BOX B)
Instruction Page 20 ☒ 2 No (THIS FORM IS COMPLETE)

B. Activity
Page 21

W W

W W

C. Other effects
Page 21

☐ 1 Yes

☐ 2 No

D. Quantity recycled in 1989 due to new activities
Page 21

1190

E. Activity/Production Index
Page 21

1

F. Source Reduction Quantity
Page 22

1190

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FORM
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WASTE GENERATION AND
MANAGEMENT

INSTRUCTIONS: Read the detailed instructions beginning on page 14 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec. I A. Waste description
Instruction Page 15 1,1,1-Trichloroethane From Parts Cleaning

B. EPA hazardous waste code
Page 15

1E101011 1N1A

C. State hazardous waste code
Page 16

251 1N1A

D. SIC code
Page 16

3511

E. Source code
Page 16

1A07

F. Form code
Page 16

1B1202

G. Origin
Page 16 Code 1

System type 1M1NA

H. TRI constituent
Page 17

3

I. CAS numbers
Page 17

1. 71-55-6 2. NA

3. 4. 5.

Sec. II A. Quantity generated in 1988
Instruction Page 17

1299010

B. Quantity generated in 1989
Page 17

83300

C. UOM
Page 18

1

D. Density
Page 18

DK

☐ 1 lbs/gal ☐ 2 sg

E. Was this waste treated, disposed or recycled on site
or discharged to a sewer/POTW?
Page 18

☒ 1 Yes (CONTINUE TO SYSTEM 1)
☐ 2 No (SKIP TO SEC. III)

SYSTEM 1

System type
Page 18

1M021

Quantity treated, disposed or recycled in 1989
Page 18

83300

SYSTEM 2

System type
Page 18

1M1NA

Quantity treated, disposed or recycled in 1989
Page 18

NA

Sec. III A. Was this waste shipped off site?
Instruction Page 19 ☐ 1 Yes (CONTINUE TO BOX B)
☒ 2 No (SKIP TO SEC. IV)

Site 1 B. EPA ID No. of facility to which waste was shipped
Instruction Page 19

C. System type
Page 19

1M

D. Total quantity shipped in 1989
Page 19

Site 2

1M

Sec. IV A. Waste minimization results in 1989
Instruction Page 20 ☐ 1 Yes (CONTINUE TO BOX B)
☒ 2 No (THIS FORM IS COMPLETE)

B. Activity
Page 21

W W

W W

C. Other effects
Page 21

☐ 1 Yes

☐ 2 No

D. Quantity recycled in 1989 due to new activities
Page 21

E. Activity/Production Index
Page 21

F. Source Reduction Quantity
Page 22

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1989 Hazardous Waste Report

FORM
PS

WASTE TREATMENT, DISPOSAL,
OR RECYCLING PROCESS
SYSTEMS

INSTRUCTIONS: Read the detailed instructions beginning on page 30 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec.
I

A. Waste treatment, disposal or recycling system description
Instruction Page 36

Oil/Water Separation by Centrifuge and Ultra Filtration System

B. System type
Page 36

M124

C. Regulatory status
Page 36

03

D. Operational status
Page 37

01

E. Unit types
Page 37

01

NA

Sec.
II

A. 1989 influent quantity
Instruction Page 38

UOM

Density

Total 250000

5

1.0

RCRA NA

☐ 1 lbs/gal ☒ 2 sg

B. Maximum operational capacity
Page 39

Total 300000

RCRA NA

C. 1989 liquid effluent quantity
Page 40

UOM

Density

Total 243500

5

1.0

RCRA NA

☐ 1 lbs/gal ☒ 2 sg

D. 1989 solid/sludge residual quantity
Page 41

UOM

Density

Total 6500

5

DK

RCRA NA

☐ 1 lbs/gal ☐ 2 sg

E. Limitations on capacity
Page 41

1. 09 2. NA 3.

F. Commercial availability code
Page 41

1

G. Percent capacity commercially available
Page 42

NA %

Sec.
III

A. Planned change in maximum operational capacity
Instruction Page 42

☐ 1 Yes (CONTINUE TO BOX B)

☒ 2 No (THIS FORM IS COMPLETE)

B. New maximum operational capacity
Page 42

UOM

Total

RCRA

C. Planned year of change
Page 43

119

D. Future commercial availability code
Page 43

E. Percent future capacity commercially available
Page 43

 %

Comments:

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1989 Hazardous Waste Report

FORM
PS

WASTE TREATMENT, DISPOSAL,
OR RECYCLING PROCESS
SYSTEMS

INSTRUCTIONS: Read the detailed instructions beginning on page 30 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec.
I

A. Waste treatment, disposal or recycling system description
Instruction Page 36

Paint Solvent Distillation Recovery System

B. System type
Page 36

1M101211

C. Regulatory status
Page 36

1017

D. Operational status
Page 37

01

E. Unit types
Page 37

01

NA

Sec.
II

A. 1989 Influent quantity
Instruction Page 38

UOM

Density

Total 30000

5

DK

RCRA 30000

☐ 1 lbs/gal ☐ 2 sg

B. Maximum operational capacity
Page 39

Total 10000

RCRA 10000

C. 1989 liquid effluent quantity
Page 40

UOM

Density

Total NA

NA

NA

RCRA NA

☐ 1 lbs/gal ☐ 2 sg

D. 1989 solid/sludge residual quantity
Page 41

UOM

Density

Total 300

5

DK

RCRA 300

☐ 1 lbs/gal ☐ 2 sg

E. Limitations on capacity
Page 41

1. 09 2. NA 3.

F. Commercial availability code
Page 41

1

G. Percent capacity commercially available
Page 42

NA %

Sec.
III

A. Planned change in maximum operational capacity
Instruction Page 42

☐ 1 Yes (CONTINUE TO BOX B)

☒ 2 No (THIS FORM IS COMPLETE)

B. New maximum operational capacity
Page 42

UOM

Total

RCRA

C. Planned year of change
Page 43

119

D. Future commercial availability code
Page 43

E. Percent future capacity commercially available
Page 43

 %

Comments:

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FORM
PS

WASTE TREATMENT, DISPOSAL,
OR RECYCLING PROCESS
SYSTEMS

INSTRUCTIONS: Read the detailed instructions beginning on page 30 of the 1989 Hazardous Waste Report booklet before completing this form.

Sec.
I

A. Waste treatment, disposal or recycling system description
Instruction Page 36

1,1,1-Trichloroethane Distillation for on-site Reuse and Recycle

B. System type
Page 36

U1021

C. Regulatory status
Page 36

07

D. Operational status
Page 37

01

E. Unit types
Page 37

011

NA

Sec.
II

A. 1989 Influent quantity
Instruction Page 38

UOM

Density

Total 83300

1

DK

RCRA 83300

☐ 1 lbs/gal ☐ 2 sg

B. Maximum operational capacity
Page 39

Total 420000

RCRA 420000

C. 1989 liquid effluent quantity
Page 40

UOM

Density

Total NA

RCRA NA

☐ 1 lbs/gal ☐ 2 sg

D. 1989 solid/sludge residual quantity
Page 41

UOM

Density

Total 16660

RCRA 16660

☐ 1 lbs/gal ☐ 2 sg

E. Limitations on capacity
Page 41

1. 09 2. NA 3.

F. Commercial availability code
Page 41

1

G. Percent capacity commercially available
Page 42

NA %

Sec.
III

A. Planned change in maximum operational capacity
Instruction Page 42

☐ 1 Yes (CONTINUE TO BOX B)

☒ 2 No (THIS FORM IS COMPLETE)

B. New maximum operational capacity
Page 42

UOM

Total

RCRA

C. Planned year of change
Page 43

119

D. Future commercial availability code
Page 43

E. Percent future capacity commercially available
Page 43

 %

Comments: